

TASMANIA
1:25 000
SERIES

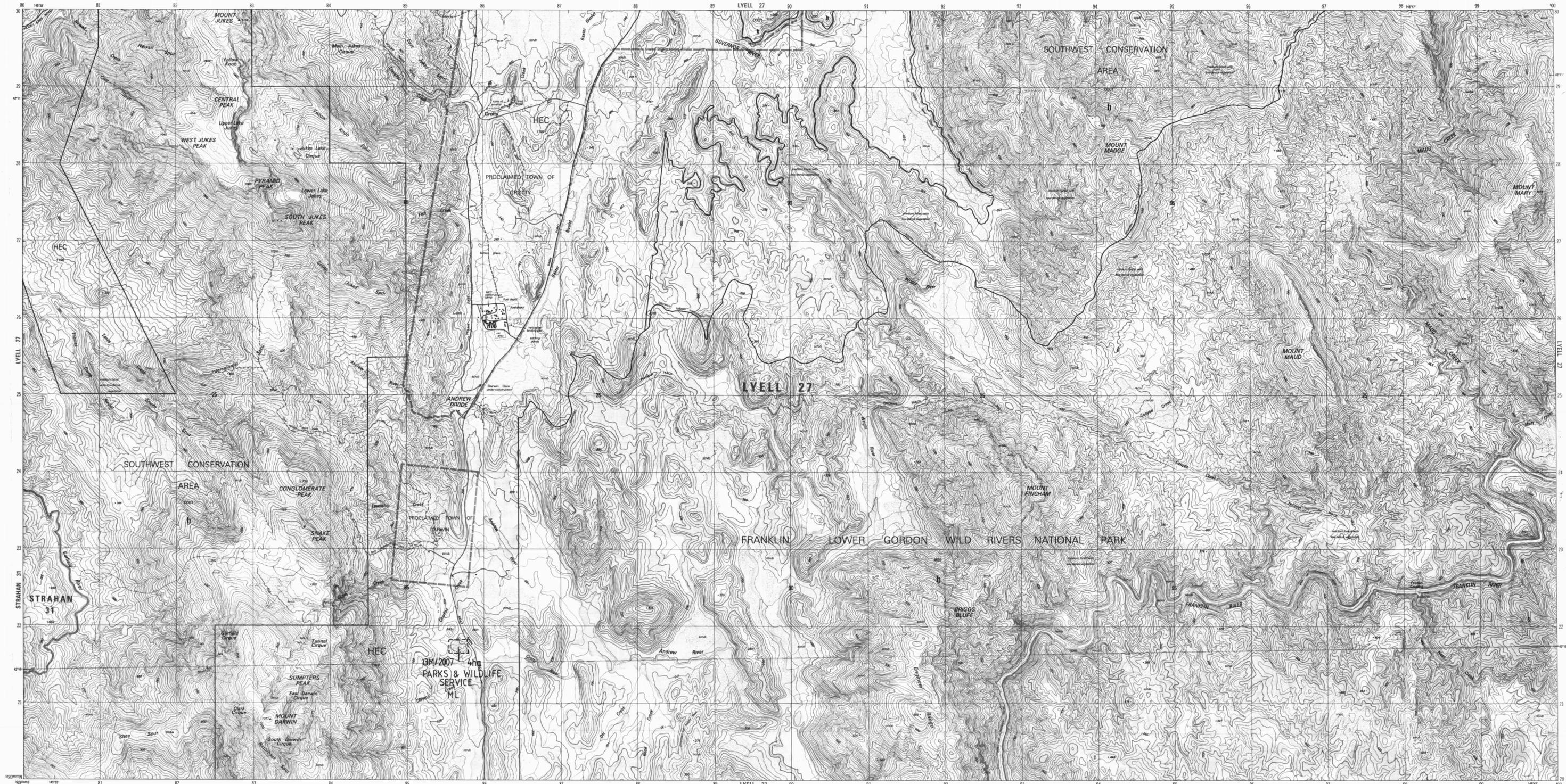


about this
MAP
This map, covering an area of 10x20 kilometres, shows highly detailed
topography and subjects of general interest.
Cadastral features include boundaries of Municipalities, Wards, Towns,
Reserves, properties and parcels. A listing to help identify Certificates of
Title, Deeds or Survey reference for all land parcels is available upon
request to Tasmap in Hobart.
Maps in this series are available either flat or folded or as a monochrome
transparency.

DARWIN 3832 EDITION 1

DEPT. OF MINES
CARTOGRAPHIC
SECTION
PLEASE RETURN

For information about other published or unpublished mapping,
aerial photography and satellite imagery, contact Tasmap at
134 Macquarie Street, Hobart or write to:
Tasmap, P.O. Box 444, Hobart, 7001



DARWIN
3832
EDITION 1, 1987

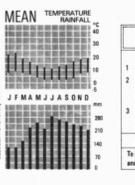
PRODUCTION: Mapping Division, Department of Lands, Parks and Wildlife, Hobart, 1987.
ACCURACY: Horizontal: Not less than 90% of points of well defined detail are within 12.5 metres
of their true positions at map scale.
Vertical: Not less than 90% of elevations are within 5 metres of their true elevation. This accuracy
may not be achieved in areas of dense vegetation.
RELIABILITY: The information content of this map has been determined from aerial photography
taken in Jan 1984 and verified by field inspection undertaken in Jul 1986. It contains as far as
possible, information appropriate to the scale, the geographical locality, and the general purpose
of the map.
NOMENCLATURE: Place names have been approved by the Nomenclature Board of Tasmania.
PUBLIC RIGHT OF WAY: Roads on this map do not necessarily indicate a public right of way.
REVISION: A five yearly revision cycle is intended for this series. Users noting errors and
omissions are invited to write to the Director of Mapping, GPO Box 444, Hobart, Tasmania, 7001.
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PROJECTION: Universal Transverse Mercator (UTM).
HORIZONTAL DATUM: Australian Geodesic Datum 1966.
VERTICAL DATUM: Australian Height Datum (Tasmania) excepting
offshore shoals whose datum is mean sea level.
GRID: 1000 metre intervals of the Universal Transverse Mercator Grid,
Zone 56 (Australian Map Grid, Australian National Spheroid). Grid
values are shown in full at the south west corner of the map.
CONTOUR INTERVAL: 10 metres with 50 metre index contours.
WORLD GEODETIC SYSTEM 1972: To convert co-ordinates from this
system to Australian Geodesic Datum 1966, increase the value of
latitudes by 5.7" equivalent to 100 metres, and decrease the value of
longitudes by 4.4", equivalent to 100 metres. To obtain heights increase
satellite heights by 4 metres.
MAGNETIC VARIATION: True, Grid and Magnetic North are shown
diagrammatically for the centre of the map. Magnetic North is correct
for 1987 and moves westerly about 0.1" every two years.

Residential area; Commercial buildings
Roads maintained for continuous public use
Other roads
Roads of restricted use or access
Walking track, horse trail (approximate position) with bridge
Railway with station; Places entered in National Estate Register
Power transmission line with pylon positions
Building; Feature of historic or special interest; Race; Mine
Garage office; Police station; Fire station; School

Caravan park; Camping ground; Public toilets
Picnic area; Visitor information centre; Cemetery
Contour with value; Depression contour
Quarry, pit or open cut mine
Rock scree; Broken rocky surface
Dense forest; Medium forest
Low dense vegetation; Distinctive grass
Orchard; Pine plantation
Eucalypt plantation; Submerged trees

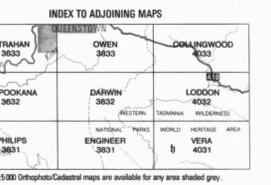
Swamp; perennial; intermittent
Windbreak
Wet area; Subject to flooding
Waterfall; Rapids
Indefinite alluvium or floodbank; Levee
Tidal rocks or ledge; Offshore rock
Navigation light or lighthouse; Exposed wreck
Sand; Tidal reef
Saline coastal flat; Tidal flat
Jetty; Launching ramp



UNIVERSAL GRID REFERENCE

GRID ZONE DESIGNATION	56G
100 000 METRE SQUARE IDENTIFICATION	CP
1. State name and number of this map	1
2. Locate first VERTICAL grid line to the left of point and read large figure only in either the top or bottom margin e.g.	81
Estimate tenths from grid line to point e.g.	2
3. Locate first HORIZONTAL grid line below the point and read large figure only in either the left or right margin e.g.	23
Estimate tenths from grid line to point e.g.	7

SAMPLE POINT: 1000 A, AUCKLANDY DARWIN 802207
To give full grid reference, prefix with Grid Zone Designation and 100 000 metre Square Identification letters e.g. 56GCP2207



1:5000 Orthophoto-Cadastral maps are available for any area shaded grey.